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HISTORIC AMERICAN ENGINEERING RECORD

INDEX TO PHOTOGRAPHS

Jet Propulsion Laboratory Edwards Facility,
Solid Oxidizer Storage (Building 4250/E-51)
Edwards Air Force Base
Boron Vicinity
Kern County
California

HAER No. CA-163-W

Photographers' Credits:

Credit PSR: Photographs by Philipp S. Rittermann, Photography
& Preservation Associates, Inc., September, 1995

- CA-163-W-1** Credit PSR. This view shows the west and north facades of the storage facility as seen when approaching from Circle Drive, looking east (92°). The metal shed at right was the original structure; the second shed is a later addition. All structures are metal frame covered with metal cladding, grounding them electrically and rendering them fireproof. The entire facility was rated for a maximum of 100,000 pounds (45,450 Kg) of class 1.3 materials, and four personnel.
- CA-163-W-2** Credit PSR. This photograph displays the south and east facades of the storage facility as seen when looking to the west northwest (288°). The concrete pit in the foreground is a catch basin designed to hold run-off from spilled oxidizers or clean-up operations, thus preventing them from contaminating the soil.